L Number	Hits	Search Text	DB	Tim stamp
1	1099	el ctric\$4 same heat\$4 same gl w same	USPAT;	2003/03/25
		plug	US-PGPUB;	15:39
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	4	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and glow adj2 pipe	US-PGPUB;	15:42
			EPO; JPO;	''''
	•		DERWENT;	
			IBM_TDB	
3	360	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil	US-PGPUB;	15:50
		<b>Fing,</b> and con	EPO; JPO;	10.00
			DERWENT;	
			IBM_TDB	
4	2	((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
	_	plug) and coil) and coil same surface same	US-PGPUB;	16:07
		hardened	EPO; JPO;	10.07
		Tital delica	DERWENT;	
			IBM_TDB	
5	186	electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
	100	rod	US-PGPUB;	15:40
		100	1	15:40
			EPO; JPO;	
			DERWENT;	
6	2	(alastria\$4 same boot\$4 same along some	IBM_TDB	0000/00/05
	2	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		rod) and coil same surface same hardened	US-PGPUB;	15:41
			EPO; JPO;	
			DERWENT;	
7	24	4-14	IBM_TDB	
<b>'</b>	24	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and glow same corrosion same	US-PGPUB;	15:47
		resistant	EPO; JPO;	
			DERWENT;	
	4	//-I4	IBM_TDB	
8	1	((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and glow same corrosion same	US-PGPUB;	16:14
		resistant) and coil same surface same	EPO; JPO;	
		hardened	DERWENT;	
_	40		IBM_TDB	
9	13	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
į		plug) and glow same corrosion\$resistant	US-PGPUB;	16:08
j			EPO; JPO;	
			DERWENT;	
			IBM_TDB	•
10	0	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and c il same diffusi n same z n	US-P PUB;	15:51
			EPO; JP ;	
	İ		DERWENT;	
			IBM_TDB	

	4.5		T	
11	13	( I ctric\$4 sam h at\$4 same gl w sam	USPAT;	2003/03/25
		plug) and c il sam nitrid\$3	US-PGPUB;	16:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	71	((el ctric\$4 same heat\$4 same gl w sam	USPAT;	2003/03/25
		plug) and coil) and powder same insulat\$3	US-PGPUB;	16:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
14	0	(((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil) and coil same powder same	US-PGPUB;	16:22
		insulat\$3) and coil same surface same	EPO; JPO;	
		hardened	DERWENT;	
			IBM_TDB	
13	53	((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil) and coil same powder same	US-PGPUB;	16:07
		insulat\$3	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	3	(((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil) and coil same powder same	US-PGPUB;	16:08
		insulat\$3) and glow same	EPO; JPO;	
		corrosion\$resistant	DERWENT;	
			IBM_TDB	
16	2	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil same surface same hardened	US-PGPUB;	16:15
			EPO; JPO;	
ļ			DERWENT;	
			IBM_TDB	
17	2	(electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil same surface same harden\$3	US-PGPUB;	16:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	7	((electric\$4 same heat\$4 same glow same	USPAT;	2003/03/25
		plug) and coil) and coil same harden\$3	US-PGPUB;	16:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	1257	coil same surface same hardened	USPAT;	2003/03/25
			US-PGPUB;	16:23
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
20	161	electric\$3 same coil same surface same	USPAT;	2003/03/25
		hardened	US-PGPUB;	16:24
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	i

21	13	( electric\$3 sam coil sam surface sam	USPAT;	2003/03/25
		hardened) and plug	US-PGPUB;	16:28
	Ī		EPO; JP ;	
			DERWENT;	
			IBM_TDB	
22	16	( I ctric\$3 same c il sam surfac sam	USPAT;	2003/03/25
		hardened) and rod	US-PGPUB;	16:30
		•	EPO; JPO;	
			DERWENT;	
			IBM TDB	
23	303	( coil same surface same hardened) and	USPAT;	2003/03/25
		heat\$3 adj2 coil	US-PGPUB;	16:31
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
24	3	"31" and (( electric\$3 same coil same	USPAT;	2003/03/25
		surface same hardened) and plug )	US-PGPUB;	16:31
		,	EPO; JPO;	
			DERWENT;	
			IBM TDB	
25	6	(( coil same surface same hardened) and	USPAT:	2003/03/25
		heat\$3 adj2 coil) and (( electric\$3 same coil	US-PGPUB;	16:32
		same surface same hardened) and plug )	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
26	20	( electric\$3 same coil same surface same	USPAT;	2003/03/25
		hardened) and conduct\$3 adj coil	US-PGPUB;	16:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	



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## **Inventor Name Search Result**

Your Search was:

Last Name = KLAK First Name = ROLAND

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07811674	5138987	150	12/23/1991	PROCESS FOR HEATING THE INTAKE AIR INTERNAL COMBUSTION ENGINES BY MEANS OF A FLAME STARTING SYSTEM	KLAK , ROLAND
08112080	5372102	150	12/23/1991	PROCESS FOR HEATING THE INTAKE AIR IN INTERNAL-COMBUSTION ENGINES BY MEANS OF A FLAME STARTING SYSTEM	KLAK , ROLAND
06316532	4413606	150	10/29/1981	HEATING DEVICE FOR PREHEATING COMBUSTION AIR FOR AN INTERNAL COMBUSTION ENGINE	KLAK, ROLAND
06571824	4577601	150	01/18/1984	GLOW PLUG ARRANGEMENT	KLAK , ROLAND
07658676	5182437	150	02/21/1991	FLAME-TYPE HEATER PLUG FOR AN AIR-COMPRESSION FUEL-INJECTION INTERNAL-COMBUSTION ENGINE	KLAK, ROLAND
07811977	Not Issued	161	12/23/1991	METHOD FOR HEATING THE INDUCTION AIR IN INTERNAL COMBUSTION ENGINES BY MEANS OF A FLAME STARTING DEVICE	KLAK , ROLAND
08596466	5664547	150	02/05/1996	FLAME GLOW PLUG FOR A DIESEL ENGINE	KLAK , ROLAND
09216944	6043459	150	12/21/1998	ELECTRICAL HEATABLE GLOW PLUG FOR INTERNAL COMBUSTION ENGINES	
06673919	4624226	150	11/21/1984	11	KLAK, ROLAND

				COMBUSTION ENGINES	
07658679	5130517	150	02/21/1991	FLAME-TYPE HEATER PLUG WITH TWO CONTROL COILS FOR AN AIR-COMPRESSION FUEL-INJECTION INTERNAL-COMBUSTION ENGINE	KLAK , ROLAND
06593903	Not Issued	161	03/27/1984	ELECTROMAGNETICALLY ACTUATED VALVE, ESPECIALLY FOR FLAME-STARTING SYSTEMS IN INTERNAL COMBUSTION ENGINES OF COMMERCIAL VEHICLES	KLAK , ROLAND
09505181	6121577	150	02/16/2000	ELECTRICALLY HEATABLE GLOW PLUG WITH OXYGEN GETTER MATERIAL	KLAK, ROLAND
10018224	Not Issued	030	04/25/2002	ELECTRICALLY HEATABLE GLOW PLUG OR GLOW ROD FOR INTERNAL COMBUSTION ENGINES	KLAK, ROLAND

Inventor Search Completed: No Records to Display.

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## **Inventor Name Search Result**

Your Search was:

Last Name = GESSNER

First Name = KLAUS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09031293	6034472	150	02/26/1998	VACUUM TUBE HAVING A GETTER APPARATUS	GESSNER , KLAUS
07148719	<u>4795866</u>	150	01/26/1988	VACUUM TUBE SWITCH WHICH USES LOW TEMPERATURE SOLDER	GESSNER , KLAUS
08535284	6533161	150	05/02/1996	PROCESS FOR PRODUCING A GAS-TIGHT SOLDERED JOINT AND USE OF THE PROCESS IN THE PRODUCTION OF COMPONENTS WITH A VACUUM-TIGHT CASING	GESSNER, KLAUS
10018224	Not Issued	030	04/25/2002	ELECTRICALLY HEATABLE GLOW PLUG OR GLOW ROD FOR INTERNAL COMBUSTION ENGINES	GESSNER, KLAUS
10009602	Not Issued	041	04/08/2002	VACUUM INTERRUPTER WITH A VAPOR SHIELD	GESSNER, KLAUS
10340874	Not Issued	019	01/09/2003	INJECTION MOLDING MACHINE WITH AT LEAST ONE COLUMN	GESSNER, KLAUS

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